

METHOD AND APPARATUS FOR IMPROVED CONTENT ROUTING

ABSTRACT OF THE DISCLOSURE

5 The invention is directed to techniques for synchronizing a plurality of servers,
receiving a client request from the client to access a server of the plurality of servers,
generating a transmit identifier associated with the client request, the transmit identifier
identifying an event upon the occurrence of which the plurality of synchronized servers
each transmit a response to the client, forwarding the client request and the transmit
10 identifier to each of the plurality of synchronized servers. The invention is also directed
to techniques and mechanisms for receiving a client request associated with a client and
receiving a transmit identifier identifying an event, generating a response to the client
request, and transmitting the response to the client upon an occurrence of the event
identified by the transmit identifier.

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